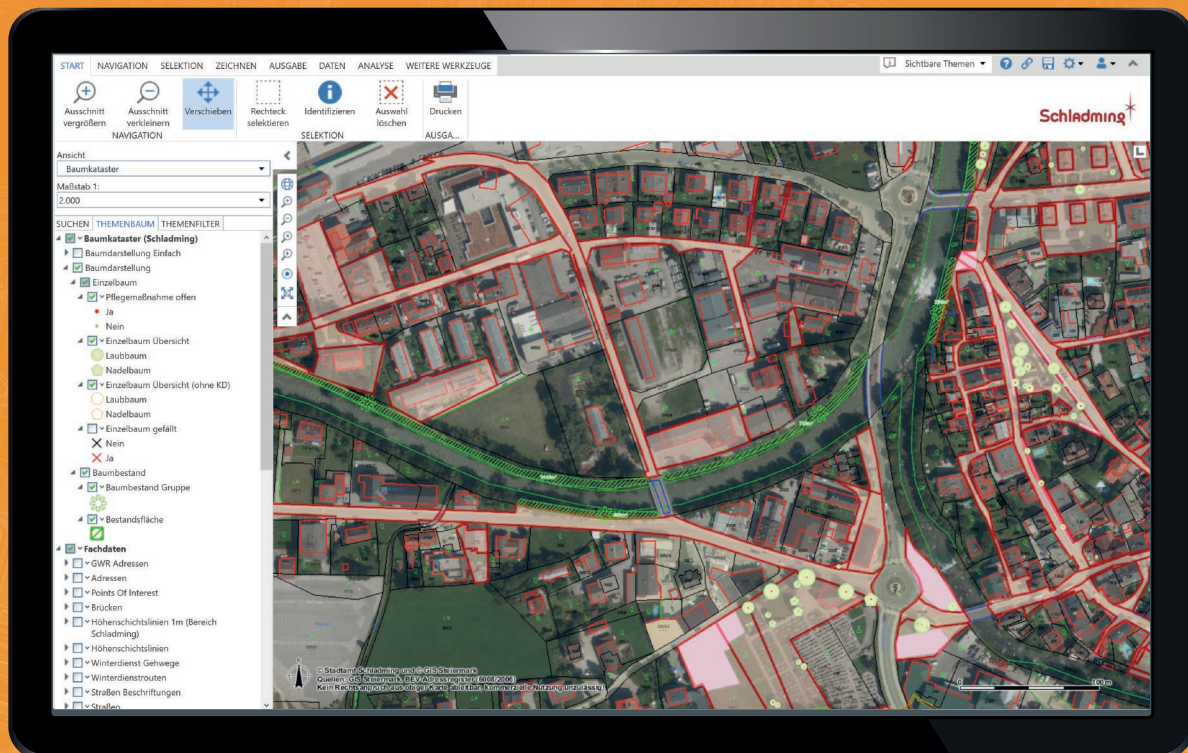


Fully configurable WebGIS applications for the Esri ArcGIS platform



Using spatial information throughout the company

With WebOffice you can create web-based maps and plans. Choose between several, freely configurable user interfaces and adapt them specifically for your purpose. From public authorities to manufacturing, supply and disposal, transport to telecommunication: More than 600 installations and 10 000 users confirm the success of WebOffice as WebGIS for city maps, site plans and as geoportal!

Maximize Esri's ArcGIS Platform

For an optimal enterprise integration, you may need functionalities or workflows that are not offered out-of-the-box by the Esri ArcGIS platform. Individual in-house developments have the disadvantage of being time-consuming, costly, and risky in terms of maintenance. With WebOffice you benefit from the latest technologies thanks to regular updates, stay compatible and work with the latest ArcGIS version. Our practice-proven functions allow a fast and cost-efficient project implementation.

Flexible collaboration in teams

The free combination of WebOffice with further applications from the ArcGIS platform is our key to success. All team members work on one central data set. Here is a virtual example:



Extended functions and workflows

The following examples show how to get the maximum benefit from the Esri ArcGIS platform with WebOffice. The focus is always on the easy maintenance and administration of projects.

Extend WebGIS functions without programming knowledge

Configure your WebGIS individually according to your needs using the wizard: search functions, identifiable topics, editing configurations, map services, print templates, access rights and much more.



Customize user interfaces according to your workflows

With WebOffice you can use different clients (user interfaces) with a central project configuration. Each client is customizable to the individual task of the respective user.



Customize search functions

With WebOffice you can use and configure various search types, including full text searches (across all content), hierarchical searches (e.g. for addresses: first street names, then house numbers), neighborhood searches (specific objects near a point) or predefined one-click searches (e.g. current emergencies).



Edit and construct directly in the browser

Let your users access the editing and design possibilities that are otherwise reserved for desktop editors. Use configurable snapping and editing functions with intuitive handling.



Offer genuine multilingualism

From the user interface to selection texts to attribute lists: Communicate in many languages - even in Arabic from right to left. Microsoft Translator helps you translate.



Refined control of access rights for content and tools

Control roles and permissions for services, layers, queries, editing functions, print templates, and tools. Save your own queries and selections across sessions. Use Windows authentication for an easy login.



Integrate external systems

Open WebOffice from your applications via URL call or integrate selected map functions seamlessly into your homepage with the map widget. Further interfaces allow the connection of external components.



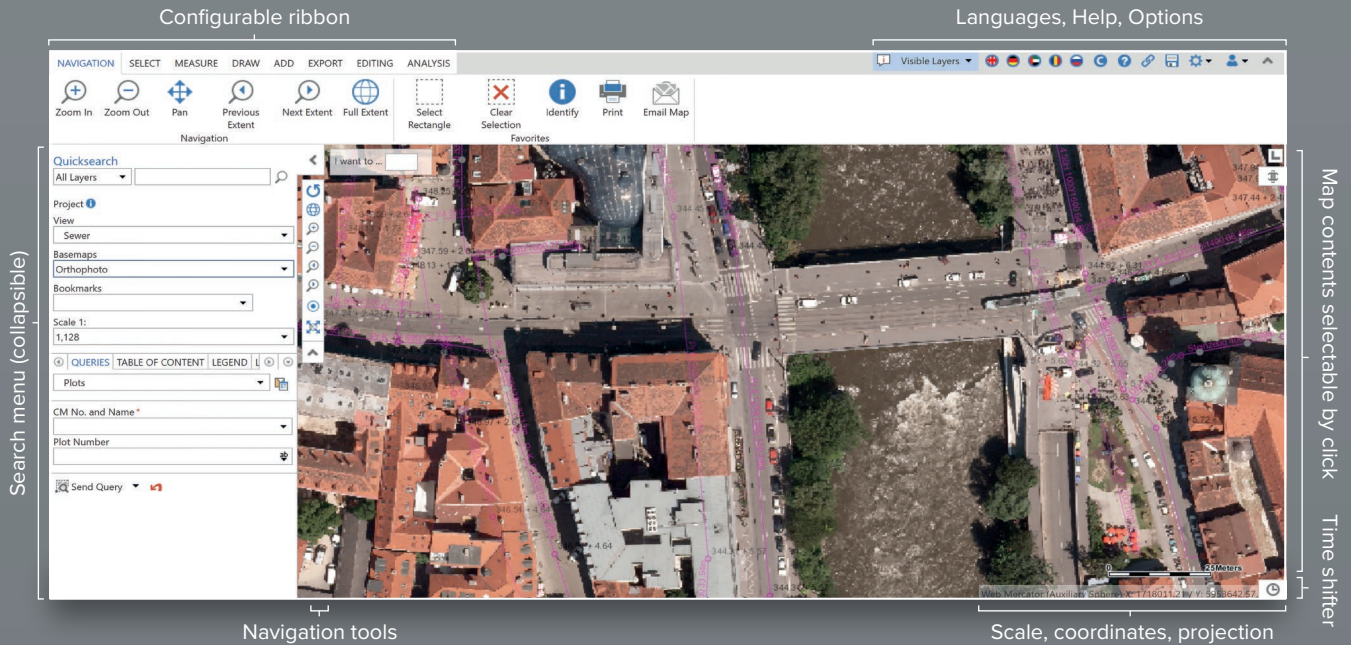
Use advanced plot functions

Extend the ArcGIS Standard with features like a freely placeable plot frame, index plots along line elements, table integration or user-defined reference systems.

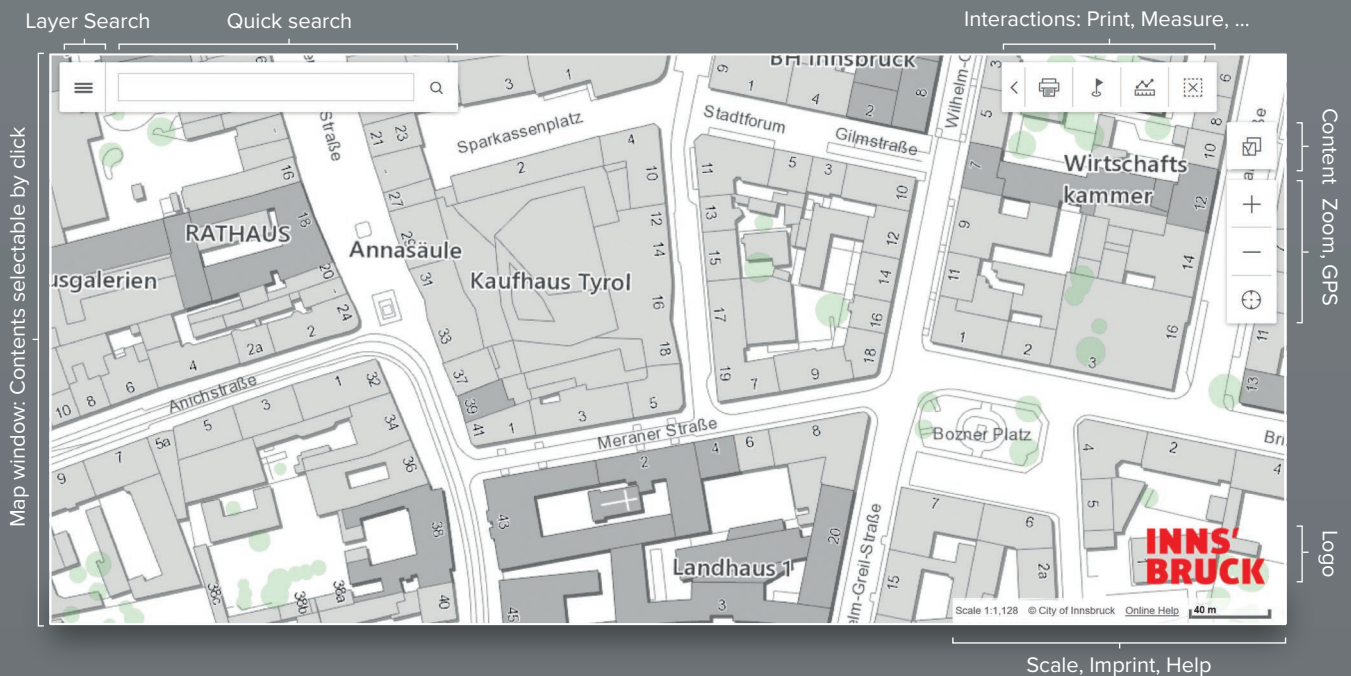


WebOffice clients: More than just "user interfaces"

The Core Client: Extensive functions for power users



The Flex Client: Flexible and easy to use - on desktop PC, tablet or smartphone



Would you like to get to know the customizable clients better? Contact us! Our experts will help you with the implementation of your problem and show you WebOffice as a webinar.

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